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(REV. 8-83)U.S. Department of Commerce
Patent and Trademark OfficeAtty. Docket:
2003946-0055In re Application No.
10/645,335INFORMATION & DISCLOSURE STATEMENT
(Use several sheets if necessary)

Applicant: Takeuchi, et al.

Filing Date:
August 21, 2003

Group: 1653

U.S. PATENT DOCUMENTS

Examiner's Initials	U.S. Patent No.	Applicant	Issue Date	Class	Subclass

U.S. PATENT APPLICATIONS

Examiner's Initials:	Serial Number:	Applicant:	Filing Date:	Group:	Art Unit:

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Document No.	Country	Date	Translation	
				Yes	No
AR	EP 0 856 583	Europe	05 August 1998		
↓	JP 2001-309733	Japan	06 November 2001		
↓	JP 10-276783	Japan	20 October 1998		

OTHER DOCUMENTS

Examiner's Initials	Citation (Including Author, Title, Date, Pertinent Pages, Etc.)
AR	GenBank Accession No. AB011113
↓	GenBank Accession No. AC007052
↓	GenBank Accession No. AC008006
↓	GenBank Accession No. AF305813
↓	GenBank Accession No. XM028588
AR	Nagano, et al., "Molecular Cloning and Characterization of the Noncatalytic Subunit of the Rab3 Subfamily-Specific GTPase-Activating Protein", <i>The Journal of Biological Chemistry</i> , 273(38): 24781-74785, 1998.
↓	Nagano, et al., "Rabconnectin-3, a Novel Protein that Binds Both GDP/GTP Exchange Protein and GTPase-Activating Protein for Rab3 Small G Protein Family", <i>The Journal of Biological Chemistry</i> , 277(12): 9629-9632, 2002.
↓	Nakanishi, et al., "Isolation of Regulatory Proteins for the Rab3 Subfamily GTPases", <i>Methods in Molecular Biology</i> , 189: 143-157.
↓	Oishi, et al., "Localization of the Rab3 Small G Protein Regulators in Nerve Terminals and Their Involvement in Ca ²⁺ - Dependent Exocytosis", <i>The Journal of Biological Chemistry</i> , 273(51): 34580-34585, 1998.
↓	Sanders, et al., "Assignment of WDR7 (Alias TRAG, TGF-β Resistance Associated Gene) to Orthologous Regions of Human Chromosome 18q21.1→q22 and Mouse Chromosome 18D.1-E.3 by Fluorescence in Situ Hybridization", <i>Cytogenet Cell Genet</i> , 88: 324-325, 2000.

Form PTO-1449
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AR	Tanaka, et al., "Role of Rab3 GDP/GTP Exchange Protein in Synaptic Vesicle Trafficking at the Mouse Neuromuscular Junction", <i>Molecular Biology of the Cell</i> , 12: 1421-1430, 2001.	
↓	Wada, et al., "Isolation and Characterization of A GDP/GTP Exchange Protein Specific for the Rab3 Subfamily Small G Proteins", <i>The Journal of Biological Chemistry</i> , 272(7): 3875-3878, 1997.	
↓	Yamaguchi, et al., "A GDP/GTP Exchange Protein for the Rab3 Small G Protein Family Up-Regulates a Postdocking Step of Synaptic Exocytosis in Central Synapses", <i>PNAS</i> , 99(22): 14536-14541, 2002.	
EXAMINER	Agnes B. Rooke	DATE CONSIDERED 07/19/2005
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

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